

The Transportation Energy Institute's Electric Vehicle Council has released a timely new whitepaper in November 2025, that comprehensively examines the funding landscape available for electric vehicle ...

Outlook for electric vehicle charging infrastructure Light-duty vehicle charging Public charging could increase sixfold by 2035, helping mass-market consumers switch to electric Large-scale adoption of ...

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lenecks due to the technology, capital, and commitment required to succeed. With a global fleet of more than 11 million vehicles on the road today, there is potential to expand the market to seven times that ...

However, infrastructure now includes elements that enable newer assets, services, and technologies such as artificial intelligence, renewables, and electric vehicles. In many cases, these ...

As consumers and governments increasingly recognize EVs as a viable alternative to traditional internal combustion engine vehicles, the demand for a reliable and accessible charging ...

The National Electric Vehicle Infrastructure Program (NEVI) allocates funding to states to strategically deploy EV charging infrastructure and establish an interconnected network to facilitate data ...

To bolster grid stability and future-proof infrastructure, city governments should encourage the private sector to adopt bidirectional charging, particularly at fleet and large-vehicle charging sites.

Explore how strategic investment in electric vehicle infrastructure advances climate technology and accelerates sustainable transportation solutions.

Electric vehicles (EVs), as a critical component of sustainable cities, require a thorough understanding of the spatiotemporal distribution of charging demand. This paper proposes a ...

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